

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (currently amended) Recycled plastic ~~[[mold]]~~ molded parts for photosensitive materials, said recycled plastic ~~[[mold]]~~ molded parts being made of a molding material, said molding material comprising:

a ~~crush~~ crushed material made by crushing used ~~[[mold]]~~ molded plastic parts, said used ~~[[mold]]~~ molded plastic parts being made of thermoplastic resin;

carbon black, wherein a ratio of surface size to nitrogen absorption of said carbon black is equal to or greater than 260 m²/g; and

oxidation inhibiting material.

2. (currently amended) ~~Reeyeled~~ The recycled plastic ~~[[mold]]~~ molded parts as defined in claim 1, wherein said crushed material is added as a recycled plastic pellet, said crushed material being melted, extruded and cut ~~at a regular size~~ to form said recycled plastic pellet.

3. (currently amended) ~~Reeyeled~~ The recycled plastic ~~[[mold]]~~ molded parts as defined in claim 2, wherein said carbon black and said oxidation inhibiting material are added as a master batch plastic pellet, said carbon black and said oxidation

inhibiting material being mixed with a thermoplastic resin, melted, extruded and cut ~~at a regular size~~ to form said master batch plastic pellet.

4. (currently amended) Recycled plastic ~~[[mold]]~~ molded parts for photosensitive materials, said recycled plastic ~~[[mold]]~~ molded parts being made of a molding material, said molding material comprising:

a ~~crush~~ crushed material made by crushing used ~~[[mold]]~~ molded plastic parts, said used ~~[[mold]]~~ molded plastic parts being made of thermoplastic resin;

new plastic material containing rubber;

carbon black, wherein a ratio of surface size to nitrogen absorption of said carbon black is equal to or greater than 260 m²/g; and

oxidation inhibiting material.

5. (currently amended) ~~Reeyeled~~ The recycled plastic ~~[[mold]]~~ molded parts as defined in claim 4, wherein said crushed material is added as a recycled plastic pellet, said crushed material being melted, extruded and cut ~~at a regular size~~ to form said recycled plastic pellet.

6. (currently amended) ~~Reeyeled~~ The recycled plastic ~~[[mold]]~~ molded parts as defined in claim 5, wherein said carbon black and said oxidation inhibiting material are added as a

master batch plastic pellet, said carbon black and said oxidation inhibiting material being mixed with a thermoplastic resin, melted, extruded and cut ~~at a regular size~~ to form said master batch plastic pellet.

7. (currently amended) ~~Reeyeled~~ The recycled plastic [[mold]] molded parts as defined in claim 6, wherein an averaged diameter of particles of said carbon black is 16-24nm.